

ECourse: Introduction to Literacy and Numeracy Progressions (Fall 2021)

Presented By: **Tracey MacNeil**

Fee: **\$0.00**

Date(s) & Time(s)

November 03, 2021: 1:00 PM - 11:00 PM

Venue:

Online -

About the Session

AUDIENCE: K-12 EDUCATORS AND EDUCATIONAL STAFF ARE ENCOURAGED TO ATTEND.

Calgary Regional Consortium (CRC), on behalf of Alberta Regional Professional Development Consortium (ARPDC) is pleased to announce an interactive e-workshop entitled *Literacy & Numeracy Progressions*.

Designed to build awareness and understanding for educational staff related to the new literacy and numeracy progressions, this e-workshop is accessible 24-7 to accommodate the busy schedule of educators and educational staff.

Join this self-paced learning opportunity to:

- expand methods and deepen understanding of literacy and numeracy progressions across grade levels and subject areas.
- participate in on-line discussion groups related to integrating the new literacy and numeracy progressions across the curriculum. Current practices and strategies will be shared.

Completion of the required components will take approximately 10 to 12 hours in total. Alternatively, participants can also choose to explore the e-workshop materials at their own pace, to suit their own personal needs.

About the Presenter(s)

Tracey MacNeil is a current Division One Foothills School Division teacher. In her almost 20-year career, she has taught from Kindergarten to Grade Nine in both the French Immersion and English streams. She enjoys keeping up with best practice in her work and believes that community is the strongest foundation for a successful classroom. One husband, two teenagers and three dogs make up her household, and she is an avid outrigger canoe paddler.

Registration Notes:

Participants will receive an email invitation with login instructions from PowerSchool Learning on the date the course opens.

This self-paced course will be open from November 3rd - December 8th 2021. Sorry, no extensions will be provided.

Estimated time of completion of the full eCourse is approximately 10-12 hours. Total completion time will vary for individuals dependent on level of participation within the course.